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Atty Dkt. 15313.0002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent Application of

M. McEWAN et al

Serial No. 10/520,369

Based on Int'l Appln. PCT/NZ2003/000145

Int'l Filing Date: July 8, 2003

For: IMPROVED METHOD OF CHEMICAL
IONIZATION MASS SPECTROMETRY

INFORMATION DISCLOSURE STATEMENT

Customer Window
U.S. Patent & Trademark Office
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 37 C.F.R. §1.56, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached Form PTO-1449. A copy of the references listed on Form PTO-1449 is attached.

The references submitted herewith are cited in the attached International Search Report issued in connection with the International application from which the present application is based.

The above information is presented so that the Patent and Trademark Office may, in the first instance, determine any materiality thereof to the claimed invention. See 37 C.F.R. 1.104(a) and 1.106(b) concerning the PTO duty to consider and use any such information. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that this reference be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

Respectfully submitted,



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FORM 1449 (S&J Version)	Docket No.: 15313.0002
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Applicant: M. McEWAN
	Application No.: 10/520,369
	Filing Date:
	Examiner:
	Group Art Unit:

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS

Examiner's Initials*	Include author, title of article, title of item (book, journal, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Wilson, P.F. et al, "Reactions of $\text{CH}_3\text{OCH}_2^+$ with Hydrocarbons and O, N, and S Compounds: Applications for Chemical Ionization in Selected Ion Flow Tube Studies," J. AM. SOC. MASS SPECTROM. (2002), 13 , pp. 1028-1033
	Da Silva, M.V. et al, "Like double resonance experiments for studying precursor and intermediate ions involved in ion-molecule reactions produced under self-ionization conditions," Proceedings of the 49 th ASMS Conference on Mass Spectrometry and Allied Topics, Chicago, Illinois, May 27-31, 2001
	Tu, Ya-Ping et al, "Stereochemical Effects in Mass Spectrometry: Part 8 - Chemical Ionization Mass Spectra of Cyclic Glycols and Monosaccharides Using Formaldehyde Dimethyl Acetal as Reagent Gas," ORGANIC MASS SPECTROMETRY (1990), 25 , pp. 9-13

Examiner's Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.